[P. 165-C]

Among Putnam's net hunters, a more frequent use of skin, of late, has been in the form of a sling for carrying babies, but this is still rare. 237 854

Clay and stone are likewise ignored as possible raw materials, nor are there any reports that the Mbuti worked metal at any time. Apart from an exceptional case among the net hunters, quoted by Schebesta (1933), such metal as they require for knife and ax blades, and for arrow and spearheads, they obtain already worked from the villagers. 325 317 316 177 411 412 439

If the villager supplies the handle as well as the triangular blade, Putnam (1948, 326) writes that the invariable method of hafting is to burn a hole through the wood to take the narrow end of the blade. If the blade alone is supplied, the Pygmy takes a thin sapling or a light branch, splits it, and, without removing the bark, lashes the blade in place with twine or rattan. If a Pygmy is using an ax up in a tree, he will always choose one of his own hafting, because it is lighter. Both men and women use these axes. Putnam (1948, 326) writes that they never use adzes, which are the chief tools of the village woodworkers. 412 284 412